



It is built as a modular pile of frameworks, orchestrated from a command line prompt.

Users can write their own scripts in Python,

Configuration application: define experimental setups by grouping beamline devices

using Python objects from the beamline setup defined in the configuration.

Thanks to blissdata, BLISS streams data to a buffer and enables external processes to save data, display results or to execute processing workflows.

With BLISS at the heart of data acquisition, ESRF has developed a full ecosystem to answer all beamline experiments control needs.

